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Inventor Information for 10/797377

Inventor Name	City	State/Country
MA, QINGLIN	BELLEVUE	WASHINGTON
PALCZEWSKA, GRAZYNA M.	BELLEVUE	WASHINGTON

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US 20050283075 A1	US- PGPUB	20051222	Three-dimensional fly-through systems and methods using ultrasound data	600/441	Ma, Qinglin et al.
US 20040186381 A1	US- PGPUB	20040923	Volume flow rate with medical ultrasound imaging	600/454	Ma, Qinglin et al.
US 20030236460 A1	US- PGPUB	20031225	ADAPTIVE ULTRASOUND IMAGE FUSION	600/441	Ma, Qinglin et al.
US 6679843 B2	USPAT	20040120	Adaptive ultrasound image fusion	600/441	Ma; Qinglin et al.
US 6599245 B1	USPAT	20030729	Ultrasound transmission method and system for simulating a transmit apodization	600/437 600/454	Ma; Qinglin et al.
US 6160340 A	USPAT	20001212	Multifrequency ultrasonic transducer for 1.5D imaging	310/334 310/335	Guo; Xiaocong et al.
US 5857973 A	USPAT	19990112	Fuzzy logic tissue flow determination system	600/441 600/454	Ma; Qinglin et al.
US 5394876 A	USPAT	19950307	Method and apparatus for aiming a doppler flow sensing device	600/455	Ma; Qinglin